Refine Search

Search Results -

Terms	Documents
L15 and (Lewis adj acid)	5

US Pre-Grant Publication Full-Text Database
US Patients Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patients Index
IBM Technical Disclosure Bulletins

L16

Recall Text
Clear

Interrupt

Search History

DATE: Friday, April 08, 2005 Printable Copy Create Case

Set Name	Query	<u>Hit</u>	<u>Set</u> Name
side by	, , , , , , , , , , , , , , , , , , ,	<u>Count</u>	result
side			set
DB=1	PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L16</u>	L15 and (Lewis adj acid)	5	<u>L16</u>
<u>L15</u>	L14 and (rare adj earth adj metal)	6	<u>L15</u>
<u>L14</u>	L12 and catalyst	25	<u>L14</u>
<u>L13</u>	L12 and (catalyst adj sustem)	0	<u>L13</u>
<u>L12</u>	L8 and (epoxides or (ethylene adj oxide) or thiocaprolactam or thiovalerolactam or (styrene adj sulfide) or lactone or thiobutyrolactam)	27	<u>L12</u>
<u>L11</u>	L8 and (epoxides or (ethylene adj oxide) or thiocaprolactam or thiovalerolactan or (styrene adj sulfide) or lactone)	27	<u>L11</u>
<u>L10</u>	L8 and (polar adj monomer)	3	<u>L10</u>
<u>L9</u>	L8 and (polat adk monomer)	147	<u>L9</u>
<u>L8</u>	(block adj copolymer) and (conjugated adj diene) and L1	160	<u>L8</u>
<u>L7</u>	L6 and L1	4	<u>L7</u>
<u>L6</u>	L5 and (polar adj monomer)	121	<u>L6</u>

<u>L5</u>	(conjugated adj dienes) and ((1-3-butadiene) or (1,3-isoprene) or (2,4-hexadiene) or (1,3-pentadiene))	3287	<u>L5</u>
<u>L4</u>	L3 and ((organoaluminum adj catalyst) or (diisobutylaluminum adj hydride) or (trialkyl adj aluminum) or alumoxane)	10	<u>L4</u>
<u>L3</u>	L2 and (block adk copolymer)	111	<u>L3</u>
<u>L2</u>	L1 and (polycaprolactone or (epsilon-caprolactone) or (gamma-valerolactone) or (gamma-butyrolactone) or (beta-valerolactone) or (beta-butyrolactone))	113	<u>L2</u>
<u>L1</u>	(cis-1,4-polybutadiene) or (polybutadiene and (cis-1,4 adj content))	2267	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Generate Collection Clear Print Fwd Refs Bkwd Refs Generate OACS

Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 20040167276 A1

Using default format because multiple data bases are involved.

L16: Entry 1 of 5

File: PGPB

Aug 26, 2004

PGPUB-DOCUMENT-NUMBER: 20040167276

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040167276 A1

TITLE: Block copolymer based on conjugated diolefins and polar monomers

PUBLICATION-DATE: August 26, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Windisch, Heike	Leverkusen		DE	
Obrecht, Werner	Moers		DE	
Stere, Cristina	Leverkusen		DE	
Scholl, Thomas	Bergisch Gladbach		DE	
Scholl, Ulrike	Bergisch Gladbach		DE	
Scholl, Philipp	Bergisch Gladbach		DE	
Scholl, Christine	Bergisch Gladbach		DE	
Scholl, Johannes	Bergisch Gladbach		DE	
Nuyken, Oskar	Munchen		DE	
Friebe, Lars	Munchen		DE	
Vierle, Mario	Munchen		DE	

US-CL-CURRENT: <u>525/55</u>; <u>525/178</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Drawi De
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	2.	Docume	nt ID:	US 20	020183467	A1			•			
L16:	Entr	y 2 of	5				File:	PGPB		Dec	5,	2002

PGPUB-DOCUMENT-NUMBER: 20020183467

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020183467 A1

TITLE: Block copolymer based on conjugated diolefins and polar monomers

PUBLICATION-DATE: December 5, 2002

Record List Display Page 2 of 4

INVENTOR-INFORMATION:

NAME		CITY	STATE	COUNTRY	RULE-47
Windisch,	Heike	Leverkusen		DE	
Obrecht,	Werner	Moers		DE	
Stere, Ci	ristina	Leverkusen		DE	
Scholl, 7	Thomas	Gladbach		DE	
Nuyken, C	Oskar	Munchen	•	DE	
Friebe, I	Lars	Munchen		DE	
Vierle, N	Mario	Munchen		DE	
Scholl, U	Jlrike	Gladbach		DE	
Scholl, E	Philipp	Gladbach		DE	
Scholl, C	Christine	Gladbach		DE	
Scholl, S	Johannes	Gladbach		DE	

US-CL-CURRENT: <u>526/164</u>; <u>526/335</u>

Full Title Citation Front Review Class	sification Data Reference Sequences	Attachments Claims KWC Draw De
2 Design 10 US (72.40)	57 DO	
3. Document ID: US 673425	5 / B2	
1.16. Entry 3 of 5	rile. Henr	Mars 11 2004

US-PAT-NO: 6734257

DOCUMENT-IDENTIFIER: US 6734257 B2

TITLE: Block copolymer based on conjugated diolefins and polar monomers

DATE-ISSUED: May 11, 2004

INVENTOR-INFORMATION:

NAME	CITY .	STATE	ZIP CODE	COUNTRY
Windisch; Heike	Leverkusen			DE
Obrecht; Werner	Moers			DE
Stere; Cristina	Leverkusen			DE
Scholl; Thomas	late of Gladbach			DE
Nuyken; Oskar	Munchen			DE
Friebe; Lars	Munchen			DE
Vierle; Mario	Munchen			DE

US-CL-CURRENT: $\underline{525}/\underline{314}$; $\underline{525}/\underline{177}$, $\underline{525}/\underline{178}$, $\underline{525}/\underline{327.2}$, $\underline{525}/\underline{327.3}$, $\underline{525}/\underline{329.9}$, 525/330.5, 525/87, 525/92B, 525/92H

Full	Title	≥ Citation F	ront	Review Classifica	tion Date	Reference		Claim	s KWWC	Draw
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,	4.	Document	ID:	US 5064910 A	1					
\$ <i>i</i>										

Record List Display Page 3 of 4

US-PAT-NO: 5064910

DOCUMENT-IDENTIFIER: US 5064910 A

** See image for <u>Certificate of Correction</u> **

TITLE: Preparation of conjugated diene polymers modified with an organo-tin or

germanium halide

DATE-ISSUED: November 12, 1991

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hattori; IwakazuAichiJPSakakibara; MitsuhikoYokkaichiJPTsutsumi; FumioYokkaichiJPYoshizawa; MasaoKameyamaJP

US-CL-CURRENT: <u>525</u>/<u>359.1</u>; <u>526</u>/<u>135</u>

	Full	Title	Citation	Frent	Review	Classification	Date	Reference		Claims	KMIC	Drawd De
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5. Document ID: US 4906706 A

L16: Entry 5 of 5

File: USPT

Mar 6, 1990

US-PAT-NO: 4906706

DOCUMENT-IDENTIFIER: US 4906706 A

TITLE: Modified conjugated diene polymer and process for production thereof

DATE-ISSUED: March 6, 1990

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Hattori; Iwakazu Aichi JP Sakakibara; Mitsuhiko Yokkaichi JP

Tsutsumi; Fumio Yokkaichi JP Yoshizawa; Masao Kameyama JP

US-CL-CURRENT: 525/343; 525/352, 525/359.1, 525/374, 525/385, 526/135

Full 1	Title   Citation	Front	Review	Classification	Date Refere	nce		Claims	KOMIC Dr
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